Play with TikZ

Just Us

December 8, 2018

1 Chap 5 Equations and Identities

1.1 5.3 Trigonometric Identities

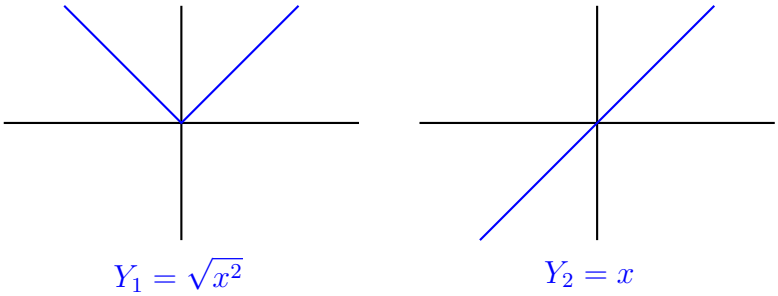


fig-5-3-abs $y = \sqrt{x^2}$ and $y = x$

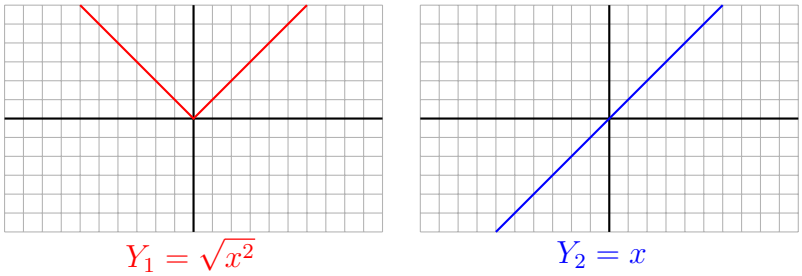
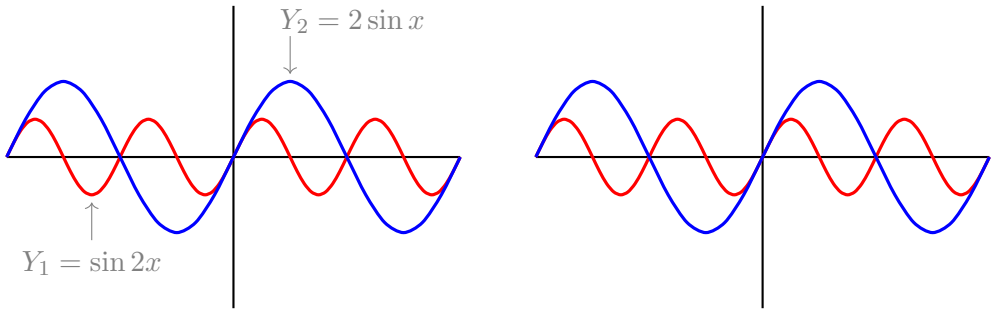
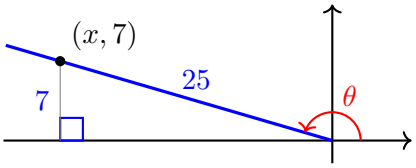


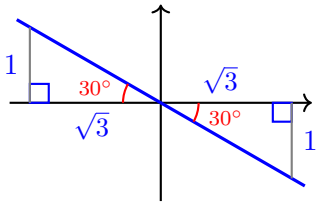
fig-5-3-abs v2 $y = \sqrt{x^2}$ and $y = x$



exam5-3-3a don't use

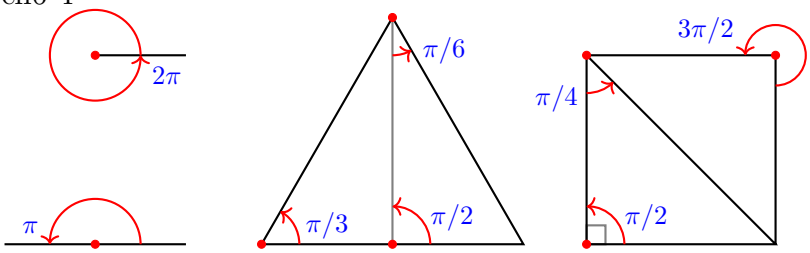


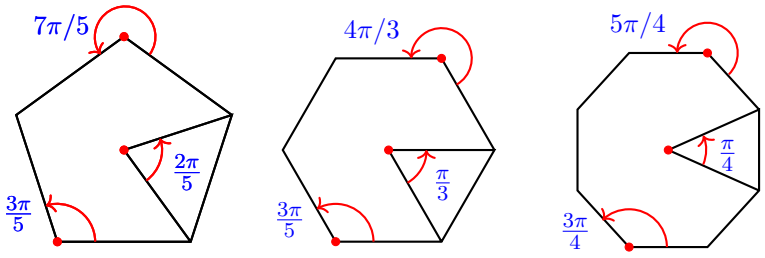
exam5-3-7



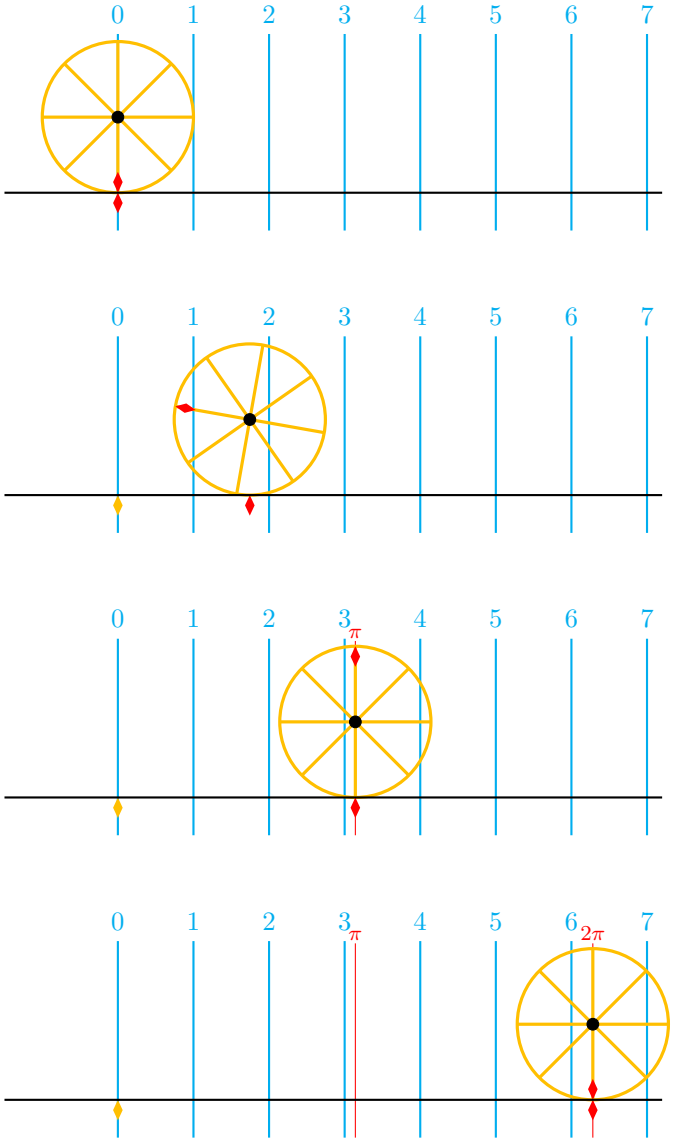
exam5-3-9

ch6-4

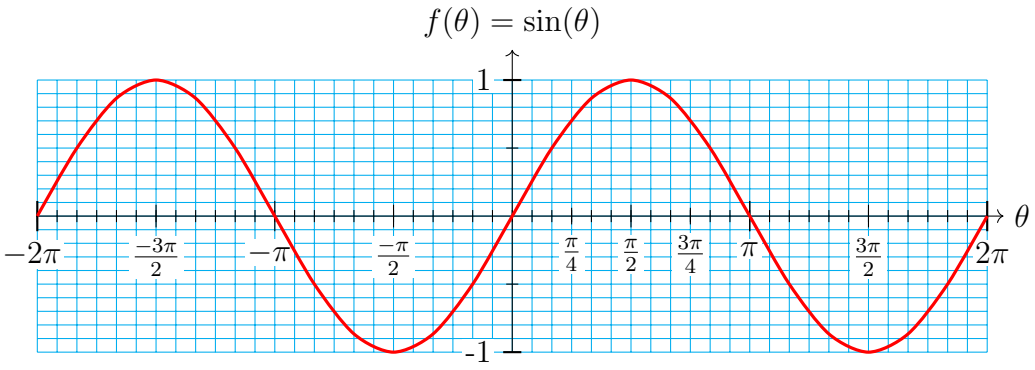




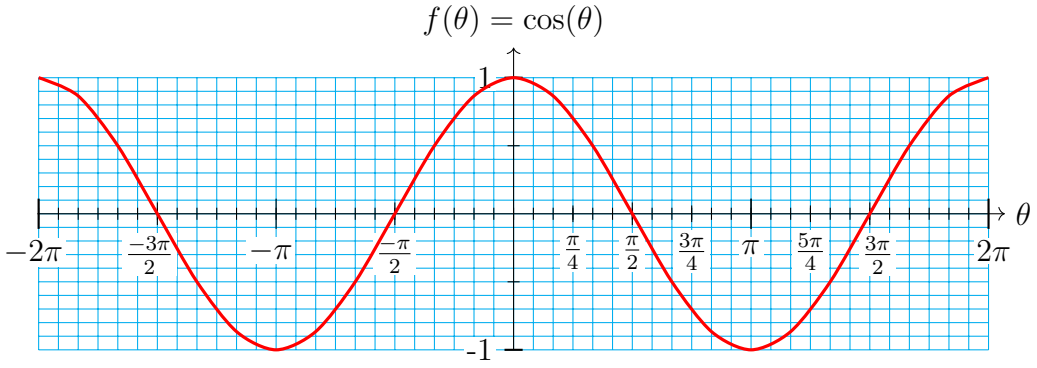
ch6-5



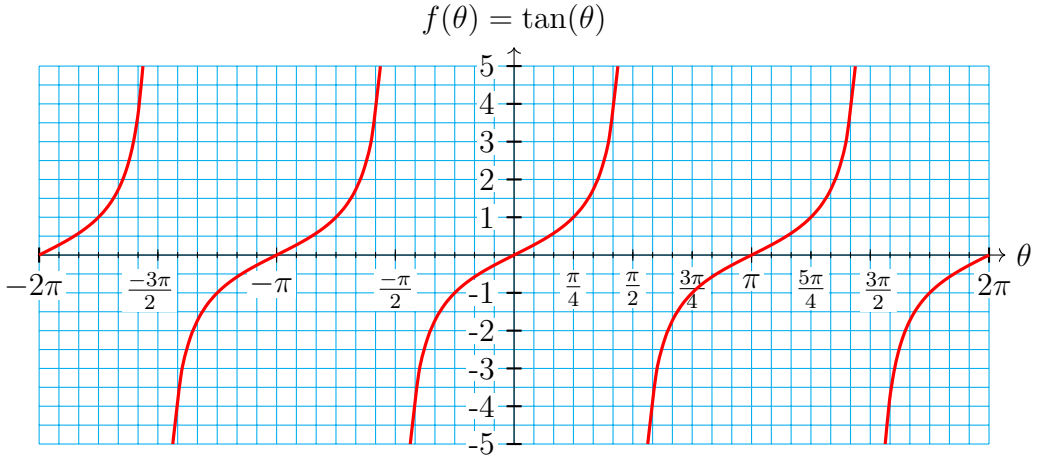
2 Stuff for later



sine graph

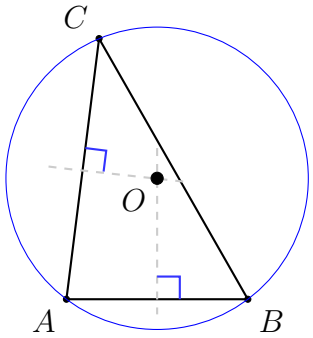


cosine graph

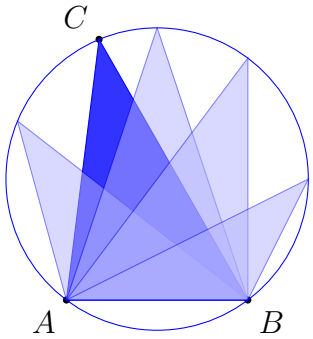


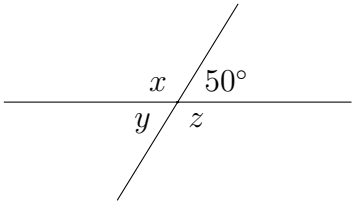
tangent graph

part A: law of sines a circumscribing circle



part B: law of sines a circumscribing circle





Exercise not used?